CGHS RATES 2010 OFFERED TO DIAGNOSTIC LABORATORIES AND IMAGING CENTRES UNDER CGHS IN BENGALURU , CHENNAI , HYDERABAD , KOLKATA MUMBAI

S.No.	NAME OF INVESTIGATION		Bengaluru	Chennai	Hyderabad	Kolkata	Mumbai
	DENTAL						
1	Dental IOPA X-ray		60	70	50	70	-
2	Occlusal X-ray		80	80	80	80	-
3	OPG X-ray		200	150	200	200	200
	PULMONARY						
4	Lung Ventilation & Perfusion Scan (V/Q Scan)		2,440	5,000	5,000	-	-
5	Lung Perfusion Scan		2,440	2,365	2,800	-	-
	OSTEOLOGY						
6	Whole Body Bone Scan with SPECT.		3,500	2,620	3,500	-	-
7	Three phase whole body Bone Scan		2,240	2,620	-	-	-
	NEUROSCIENCES						
8	Brain Perfusion SPECT Scan with Technetium 99m radiopharmaceuticals.		3,940	3,500	6,000	-	-
9	Radionuclide Cisternography for CSF leak		4,380	2,100	5,000	-	-
	GASTRO AND HEPATOBILIARY						
10	Gastro esophageal Reflux Study (G.E.R. Study)		1,375	1,720	-	-	-
11	Gastro intestinal Bleed (GIoB.) Study with Technetium 99m labeled RBCs.		1,970	2,530	-	-	-
12	Hepatobiliary Scintigraphy.		1,280	2,000	-	-	-
13	Meckel's Scan		1,200	1,960	-	-	-
14	Hepatosplenic scintigraphy with Technetium-99m radiopharmaceuticals		1,440	1,950	-	-	-
15	Gastric emptying		1,440	1,500	-	-	-
	GENITOURINARY						
16	Renal Cortical Scintigraphy with Technetium 99m D.M.S.A.		1,600	2,100	3,000	-	-
17	Dynamic Renography.		1,600	2,100	3,000	-	-
18	Dynamic Renography with Diuretic.		1,600	2,100	3,000	-	-
19	Dynamic Renography with Captopril		2,300	2,100	4,500	-	-
20	Testicular Scan		1,440	1,500	900	-	-
	ENDOCRINOLOGY						
21	Thyroid Uptake measurements with 131-Iodine.		1,600	1,200	1,600	-	-
22	Thyroid Scan with Technetium 99m Pertechnetate.		690	1,200	1,500	-	-
23	Iodine-131 Whole Body Scan.		2,220	2,530	-	-	-
24	Whole Body Scan with M.I.B.G.		3,940	12,500	12,000	-	-
25	Parathyroid Scan		3,600	4,440	3,000	-	-
	RADIO-ISOTOPE THERAPY						
26	131-Iodine Therapy		2,000	-	-	-	-

27	131-Iodine Therapy <15mCi		3,000	3,000	-	-	-
28	131-Iodine Therapy 15-50mCi		-	-	-	-	-
29	131-Iodine Therapy 51-100mCi		-	-	-	-	-
30	131-Iodine Therapy >100mCi		-	-	-	-	-
31	Phosphorus-32 therapy for metastatic bone pain palliation		6,400	-	6,500	-	-
32	Samarium-153 therapy for metastatic bone pain palliation		15,000	13,500	12,000	-	-
33	Radiosynovectomy with Yttrium		-	20,000	-	-	-
	CARDIOLOGY						
34	Stress thallium / Myocardial Perfusion Scintigraphy		2,950	8,000	9,900	-	-
35	Rest thallium / Myocardial Perfusion Scintigraphy		1,850	6,900	6,500	-	-
36	Venography		1,000	2,750	3,000	2,000	-
37	ECG		50	50	50	50	50
38	STRESS ECHO- DOBUTAMINE		1,470	-	1,000	1,500	2,240
39	STRESS ECHO- EXERCISE		640	1,650	750	1,200	1,650
40	TMT		500	500	500	500	500
41	TEE		500	500	500	500	-
42	Lymph angiography		-	-	-	1,650	-
	TUMOUR IMAGING						
43	Scintimammography.		3,650	4,440	3,500	-	-
44	Indium lableled octeriotide Scan.		63,200	-	-	-	-
	PET SCAN						
45	FDG Whole body PET / CT Scan		1,710	16,500	21,000	21,000	-
46	Brain I Heart FDG PET / CTScan,		3,500	14,000	15,000	15,000	-
47	Gallium-68 Peptide PET / CT imaging for Neuroendocrine Tumor		4,350	-	15,000	-	-
48	Non-FDG PET / CT Scan		-	-	-	-	-
	Laboratory Medicine						
	Clinical Pathology						
49	Urine routine- pH,Specific gravity,sugar,protein and microscopy		39	32	39	39	39
50	24 hrs urine for Proteins,Sodium,creatinine		38	100	100	60	100
51	Urine-Microalbumin		150	150	150	60	150
52	Quantitative Albumin/Sugar		24	20	10	24	24
53	Urine Bile Pigment and Salt		35	24	20	30	35
54	Urine Urobilinogen		20	24	20	30	35
55	Urine Ketones		25	16	20	35	35
56	Urine Occult Blood		24	24	35	35	35
57	Urine total proteins		21	21	20	21	21
58	Bence Jones protein		48	45	48	48	48
59	Stool routine		39	39	39	39	39
60	Stool occult blood		18	24	35	35	35

61	Post coital smear examination		55	85	100	60	-
62	semen analysis		80	80	80	80	80
63	Body fluid (CSF/Ascitic Fluid etc.)Sugar, Protein etc.		55	100	100	55	100
64	Albumin.		21	21	21	21	21
65	Creatinine clearance.		90	160	150	160	160
	Haematology						
66	Haemoglobin (Hb)		19	19	19	19	19
67	Total Leucocytic Count (TLC)		32	32	32	32	32
68	Differential Leucocytic Count (DLC)		32	32	32	32	32
69	E.S.R.		35	35	35	35	35
70	Total Red Cell count with MCV,MCH,MCHC,DRW		35	35	35	35	35
71	Complete Haemogram -Hb,RBC count and indices, TLC, DLC, Platelet, ESR, Peripheral smear examination		138	138	138	120	138
72	Platelet count		45	48	50	50	50
73	Reticulocyte count		49	49	49	49	49
74	Absolute Eosinophil count		50	50	50	50	50
75	Packed Cell Volume (PCV)		35	35	35	35	35
76	Peripheral Smear Examination		44	44	44	44	44
77	Smear for Malaria parasite		42	42	42	42	42
78	Bleeding & Clotting Time		48	48	48	48	48
79	Clot Retraction Time		35	35	35	35	35
80	R.B.C. Fragility Test		60	60	60	50	60
81	L.E. Cell		77	77	77	77	77
82	Foetal Haemoglobin (Hb-F)		140	65	90	100	-
83	Prothrombin Time (P.T.)		119	80	119	119	119
84	Bone Marrow Smear Exmination		75	75	75	75	75
85	Bone Marrow Smear Exmination with iron stain		210	256	256	256	256
86	Bone Marrow Smear Exmination and cytochemistry where required.		210	500	665	340	665
87	Partial Thromboplastin		105	105	105	105	105
88	Glucose Phosphate Dehydrogenase (G, 6PD)		60	250	150	250	200
89	Rapid test for malaria(card test)		44	44	44	44	44
90	WBC cytochemistry for leukemia -Conmplete panel		300	890	70	890	890
91	Bleeding Disorder panel-BT,CT,Platetlet count,APTT,extended & Dic studies(FDP).		250	700	700	400	700
92	Factro Assays-Factor VIII		540	750	750	750	750
93	Factor Assays-Factor IX		700	700	700	700	700
94	Factro Assays-other Factors		570	1,305	1,600	2,763	-
	Anti Cardiolipin Antibodies.						
95	IgG.		260	260	260	260	260
96	IgM.		260	260	260	260	260
97	IgA.		260	260	260	260	260

	Anti Phospholipid Antibodies.						
98	IgG.		260	260	260	260	260
99	IgM.		260	260	260	260	260
100	IgA.		260	260	260	260	-
101	Thalessemia studies		480	700	700	700	700
102	Hb Electrophoresis		455	455	455	455	455
103	Sickling studies		60	77	77	77	77
	Nutritional Markers						
104	Serum Iron		100	96	100	100	100
105	Total Iron Binding Capacity		100	100	100	100	100
106	Vitamin B.12.		256	256	256	256	256
107	Folic Acid.		350	350	350	350	350
108	HDL Cholestrol		80	100	100	100	100
	Blood Bank						
109	Blood Group & RHO Type		33	33	33	33	33
110	Cross match		60	60	-	60	-
111	Packed cell preparation		40	40	-	40	40
112	Coomb's Test Direct		100	72	100	100	100
113	Coomb's Test Indirect		105	119	100	119	119
114	Australia Antigen		120	120	120	120	120
115	RHO, Antibody titer		119	119	119	119	119
116	Blood Components-PRO		530	1,500	1,200	-	-
117	Blood Components -Fresh Frozen Plasma		530	1,500	1,000	-	-
118	Blood Components-Cryoprecipitate		370	488	488	-	-
	Histopathology						
119	Routine-H & E		100	100	100	100	100
120	special stain		100	100	100	100	100
121	Immunohistochemistry(IHC)		700	878	250	878	878
122	Frozen section		630	775	1,350	200	-
123	Paraffin section		300	150	275	200	350
	Cytology						
124	Pap Smear		140	155	160	160	160
125	Vaginal Cytology for Hormonal evaluation		150	160	160	160	160
126	Body fluid for Malignant cells		160	85	200	200	200
127	FNAC		180	250	250	250	250
128	special stain on cytology		90	90	90	90	-
	Flow cytometry						
129	Leukemia panel /Lymphoma panel		940	3,575	3,575	3,575	3,575
130	CD Count: CD3,CD4,CD8		250	640	1,000	1,000	1,000

131	PNH Panel-CD55,CD59		900	1,000	1,450	1,450	1,450
	Cytogenetics						
132	karyotyping		1,500	1,600	2,200	2,000	2,200
	Tumour markers.						
133	PSA- Total.		300	319	250	319	319
134	PSA- Free.		300	450	450	450	450
135	AFP.		320	320	345	345	345
136	HCG.		338	275	340	340	340
137	CA. 125.		400	320	400	400	400
138	CA 19,9.		630	320	630	630	630
139	CA 5,3.		630	320	630	630	630
140	Carcioembryonic antigen(CEA)		275	320	350	350	350
	Bio-Chemistry						
141	Blood Glucose Random		25	25	25	25	25
142	Blood Urea Nitrogen		45	55	55	55	55
143	Serum Creatinine		45	56	56	56	56
144	Serum Uric Acid		56	48	56	56	56
145	Serum Bilirubin total & direct		-	-	-	-	-
146	Serum Iron		100	96	100	100	100
147	Serum Cholesterol		60	48	63	63	63
148	Total Iron Binding Capacity		100	100	100	100	100
149	Glucose (Fasting & PP)		48	48	48	48	48
150	Serum Calcium -Total		63	63	63	63	63
151	Serum Calcium -Ionic		45	45	45	45	45
152	Serum Phosphorus		60	66	66	66	66
153	Total Protein Alb/Glo Ratio		70	70	70	70	70
154	S.G.P.T.		56	56	56	56	56
155	S.G.O.T.		56	56	56	56	56
156	Serum amylase		120	120	120	120	120
157	Serum Electrolyte		120	140	140	130	140
158	Triglyceride		70	56	95	95	95
159	Glucose Tolerance Test (GTT)		100	100	100	100	100
160	C.P.K.		105	105	105	105	105
161	L.D.H.		105	132	132	132	132
162	Alkaline Phosphatase		63	63	63	63	63
163	Acid Phosphatase		80	80	80	80	80
164	CK MB		180	196	196	196	196
165	Lithium.		140	80	140	140	140
166	Dilantin (phenytoin).		235	320	439	439	439

167	Carbamazepine.		420	320	439	439	439
168	Valproic acid.		315	315	315	315	315
169	Feritin.		315	315	315	315	315
170	Blood gas analysis		290	310	470	460	470
171	Blood gas analysis with electrolytes		151	151	151	151	-
172	Urine pregnancy test		69	69	69	69	69
173	Hb A1 C		165	165	165	165	165
174	Kidney Function Test.		170	261	200	261	261
175	Liver Function Test.		275	275	275	275	275
176	Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides)		215	215	215	215	215
177	Extended Lipid Profile.(Total cholesterol,LDL,HDL,treigylcerides,Apo A1,Apo B,Lp(a))		420	700	700	700	700
178	Apo A1.		188	203	203	203	203
179	Apo B.		188	203	203	203	203
180	Lp (a).		280	360	400	455	455
181	LDL.		63	63	63	63	63
182	Homocysteine.		455	455	455	450	455
183	HB Electrophoresis.		450	450	450	450	450
184	Serum Electrophoresis.		300	190	300	300	300
185	Fibrinogen.		360	304	220	400	400
186	Chloride.		53	48	66	66	66
187	Magnesium.		120	136	154	154	154
188	GGTP.		75	64	100	100	100
189	Lipase.		156	176	245	245	245
190	Fructosamine.		224	224	200	224	224
191	β2 microglobulin		100	100	100	100	100
192	Albumin.		21	21	21	21	21
193	Catecholamines.		1,350	1,400	1,265	800	1,400
194	Creatinine clearance.		90	160	150	160	160
	Harmones						
195	T3, T4, TSH		150	213	213	213	213
196	T3		60	75	75	75	75
197	T4		60	75	75	75	75
198	TSH		90	125	125	125	125
199	LH		188	188	188	188	188
200	FSH		188	188	188	188	188
201	Prolactin		188	188	188	188	188
202	Cortisol		266	240	266	266	266
203	Enteropoetin		693	693	693	550	693
204	PTH(Paratharmone)		618	560	618	618	618

205	Calcitonin		840	840	840	840	840
206	C-Peptide.		400	400	400	400	400
207	Insulin.		325	280	325	325	325
208	Progesterone.		266	240	266	266	266
209	17-DH Progesterone.		450	450	450	450	450
210	DHEAS.		450	280	450	450	450
211	Androstendione.		500	600	770	750	770
212	Growth Hormone.		350	280	350	350	350
213	TPO.		385	360	385	385	385
214	Throglobulin.		400	400	400	400	400
	Microbiology & Serology						
215	Smear gram-strain examination		48	48	48	48	48
216	Sputum smear A.F.B. stain		50	56	56	56	56
217	Vaginal Smear Examination		50	80	80	80	80
218	Direct smear and stain examination for cryptosporidium		70	100	100	100	100
219	Direct smear and stain examination for P.Carcinei		100	100	100	100	-
220	LCB Count for mycology		70	150	150	150	-
221	LCB Count for others		100	140	300	300	-
222	V.D.R.L.		50	50	50	50	50
223	TPHA test		210	160	150	120	210
224	Widal test		65	70	70	70	70
225	Rheumatoid Factor test		105	105	105	105	105
226	Culture & Sensitivity -bacterial		100	100	100	100	100
227	Culture & Sensitivity -Mycobacterial		200	200	200	160	200
228	Culture & Sensitivity -mycology		170	200	200	160	-
229	C.R.P.		120	120	120	120	120
230	C.R.P Quantative		180	200	200	200	200
231	ASO Titer		143	143	143	143	143
232	Quantitative H.C.G.		80	80	80	80	80
233	Blood culture & sensitivity- manual		160	160	160	160	-
234	Blood culture & sensitivity-automated		210	300	300	300	300
235	Vibro cholera culture		200	250	300	150	300
236	Rapid Blood Culture.		400	468	468	320	468
237	Rapid AFB Culture.		220	420	420	160	420
238	C.3.		204	250	250	250	250
239	C.4.		204	250	250	250	250
240	IgG.		180	200	260	195	195
241	IgM.		180	200	260	240	240
242	IgA.		180	200	260	195	195

243	ANA.		225	320	320	320	320
244	Ds DNA.		385	385	385	385	385
245	P ANCA.		520	520	800	640	800
246	C ANCA.		520	520	770	640	770
	Infectuous disease serology						
247	HAV.		350	440	553	553	553
248	HbSAg – Elisa.		147	147	147	147	147
249	Anti HBS.		35	240	300	300	300
250	Anti HBC Total.		462	280	490	490	490
251	Anti HBC IgM.		360	280	488	488	488
252	HbeAg.		390	360	423	423	423
253	Anti Hbe.		400	360	450	450	450
254	Anti- HCV.		200	400	300	400	400
255	Anti- HEV.		450	618	500	618	618
256	Triple Marker.		650	900	900	900	900
	TORCH.						
257	IgG.		260	260	260	260	260
258	IgM.		260	260	260	260	260
	Toxoplasmosis.						
259	IgG.		248	200	260	260	260
260	IgM.		248	200	260	260	260
	CMV(Cytomegalo virus).						
261	IgG.		248	200	260	260	260
262	IgM.		248	200	260	260	260
	HSV.						
263	IgG.		248	260	260	260	260
264	IgM.		248	260	260	260	260
265	IgE.		-	-	400	400	400
	Tuberculosis						
266	TB IgG.		280	280	280	280	280
267	TB IgM.		280	280	280	280	280
268	TB IgA.		280	280	280	280	280
	Rubella						
269	Ig G		200	200	200	200	200
270	Ig M		200	200	200	200	200
271	Ig A		-	250	250	250	-
272	Dengue Serology.		400	280	600	600	600
273	Cysticercosis.		500	500	500	340	500
274	Hydatic Serology.		-	374	374	374	374

275	Anti Sperm Antibodies.		406	406	400	406	406
	HBV DNA.						
276	Qualitative.		1,575	2,240	2,340	2,340	2,340
277	Quantitative.		1,600	1,600	1,600	1,600	1,600
	HCV RNA.						
278	Qualitative.		2,310	2,340	2,340	1,760	2,340
279	HPV serology		#N/A	#N/A	#N/A	#N/A	#N/A
280	Rota Virus serology		163	-	163	163	-
281	PCR for TB		975	975	975	975	975
282	PCR for HIV		630	630	630	630	630
283	Chlamydae antigen		320	-	900	900	-
284	chlamydae antibody		280	280	280	280	280
285	Brucella serology		170	245	200	245	245
286	Influenza A serology		943	943	943	943	-
	USG, X-ray , CT, MRI, Bone Densitometry						
287	USG for Obstetrics - Anomalies scan		260	380	380	380	380
288	Abdomen USG		300	300	300	300	300
289	Pelvic USG (prostate, gynae, infertility etc)		280	300	300	300	300
290	Small parts USG (scrotum, thyroid , parathyroid etc)		290	410	410	410	410
291	Neonatal head (Tranfontanellar)		300	450	500	500	450
292	Neonatal spine		500	450	500	500	450
293	Contrast enhanced USG		990	-	650	900	-
294	USG Breast		300	410	410	410	410
295	USG Hystero-Salpaingography (HSG)		300	300	300	300	300
296	Colour Doppler , Carotid artery		600	450	900	1,000	900
297	Colour Doppler, Peripheral Artery/Veins		830	450	830	830	830
298	Colour doppler, renal arteries/any other organ		150	450	1,000	1,000	900
299	USG guided intervention-aspiration		250	500	500	500	500
300	USG guided intervention- FNAC		525	700	700	700	700
301	USG guided intervention - biopsy		250	875	875	800	875
302	USG guided intervention - nephrostomy		875	875	875	800	-
	X-Ray						
303	Abdomen AP Supine or Erect (One film)		140	90	150	110	120
304	Abdomen Lateral view (one film)		140	90	150	110	120
305	Pelvimetry		140	-	150	120	150
306	Chest PA view (one film)		70	70	70	70	70
307	Chest Lateral (one film)		70	70	70	70	70
308	Mastoids: Towne view, oblique views (3 films)		290	110	300	300	300
309	Extremities, bones & Joints AP & Lateral views (Two films)		220	110	300	160	240

310	Pelvis A.P (one film)		140	110	150	110	120
311	T. M. Joints (one film)		140	110	150	110	120
312	Abdomen & Pelvis for K. U. B.		140	110	150	150	150
313	Skull A. P. & Lateral (2 films)		280	180	300	200	180
314	Spine A. P. & Lateral (2 films)		280	180	300	200	240
315	PNS view (1 film)		140	110	150	110	120
	X ray Contrast studies						
316	Barium Swallow		370	600	450	600	600
317	Barium Upper GI study		570	880	500	700	900
318	Barium Upper GI study (Double contrast)		610	880	800	700	900
319	Barium Meal follow through		900	880	900	1,100	1,100
320	Barium Enema (Single contrast/double contrast)		640	840	600	1,000	1,000
321	Small bowel enteroclysis		1,180	-	1,200	-	1,200
322	ERCP (Endoscopic Retrograde Cholangio – Pancreatography)		2,750	3,600	3,400	6,010	-
323	General :Fistulography / Sinography/ Sialography/ Dacrocystography/ T-Tube cholangiogram/Nephrostogram		740	500	750	750	750
324	Percutaneous transhepatic cholangiography (PTC)		1,400	-	-	-	-
325	Intravenous Pyelography (IVP)		1,200	1,000	1,400	1,200	1,400
326	Micturating Cystourethrography (MCU)		640	700	750	800	800
327	Retrograde Urethrography (RGU)		360	700	800	800	800
328	Contrast Hystero-Salpingography (HSG)		690	770	1,100	300	1,200
329	X ray - Arthrography		-	250	1,200	-	1,200
330	Cephalography		150	150	150	150	-
331	Myelography		2,500	1,670	1,500	1,800	2,500
332	Digital Subtraction Angiography (DSA) – Cerebral arteries		8,010	16,500	20,000	-	-
333	Digital Subtraction Angiography (DSA) – Peripheral Artery/arteries		8,010	9,000	9,000	-	-
334	Digital Subtraction Angiography (DSA) - abdomen		-	-	-	-	-
335	Digital Subtraction Angiography (DSA) - chest		-	-	-	-	-
	Mammography						
336	X-ray Mammography		500	495	500	500	-
337	Ultrasound Mammography		300	495	500	500	450
338	MRI Mammography		1,450	-	3,000	3,000	-
	CT						
339	CT Head-Without Contrast		1,050	990	1,050	800	1,050
340	CT Head- with Contrast (+/- CT angiography)		1,350	1,350	1,350	1,350	1,350
341	C. T. Chest - without contrast (for lungs)		2,000	1,900	2,000	1,500	1,700
342	C. T. Chest - with contrast (+/- CT angiography)		2,500	2,350	2,500	2,500	2,500
343	C. T. Scan Upper Abdomen Without Contrast		1,700	1,430	1,700	1,700	1,700
344	C. T. Scan Upper Abdomen With Contrast		2,400	2,292	2,400	2,400	2,400
345	C. T. Scan Lower Abdomen Without Contrast		1,700	1,700	1,700	1,500	1,700

346	C. T. Scan lower Abdomen With Contrast		2,400	2,292	2,400	2,400	2,400
347	C. T. Scan Whole Abdomen Without Contrast		2,100	2,292	3,300	3,000	2,700
348	C. T. Scan Whole Abdomen With Contrast		2,400	3,500	4,500	4,500	4,500
349	CT angiography abdomen		5,000	3,500	5,000	5,000	5,000
350	CT enteroclysis		3,150	-	5,700	-	5,000
351	C. T. Scan Neck (Thyroid, parathyroid, Soft Tissues) – Without Contrast		1,800	1,710	1,800	1,500	1,700
352	C. T. Scan Neck – With Contrast		2,200	2,200	2,200	2,200	2,200
353	C. T. Scan Orbits - Without Contrast		1,400	1,300	1,400	1,400	1,400
354	C. T. Scan Orbits - With Contrast		1,900	1,850	1,900	1,900	1,900
355	C. T. Scan of Para Nasal Sinuses- Without Contrast		1,200	1,250	1,250	1,250	1,250
356	C. T. Scan of Para Nasal Sinuses - With Contrast		1,500	1,960	1,700	2,100	2,100
357	C. T. Spine (Cervical, Dorsal, Lumbar, Sacral)–without contrast		1,200	1,540	1,750	1,500	1,750
358	CT Temporal bone – without contrast		1,050	1,050	1,050	1,050	1,050
359	CT - Dental		1,500	1,300	800	1,500	-
360	C. T. Scan Limbs -Without Contrast		2,000	1,850	2,000	1,500	2,000
361	C. T. Scan Limbs -With Contrast including CT angiography		2,650	2,600	2,650	2,650	2,650
362	C.T. Guided intervention – Biopsy /FNAC		1,500	1,100	1,500	1,200	1,500
363	C. T. Guided intervention -percutaneous catheter drainage / tube placement		1,535	1,300	1,535	1,535	1,535
	MRI						
364	MRI Head – Without Contrast		2,350	2,350	2,350	2,350	-
365	MRI Head – With Contrast		3,350	3,350	3,350	3,350	-
366	MRI Orbits – Without Contrast		1,700	1,700	1,700	1,700	-
367	MRI Orbits – With Contrast		600	5,000	5,000	5,000	-
368	MRI Nasopharynx and PNS – Without Contrast		2,500	2,500	2,500	2,500	-
369	MRI Nasopharynx and PNS – With Contrast		3,500	5,000	5,000	5,000	-
370	MRI Neck - Without Contrast		2,400	2,400	2,400	2,400	-
371	MRI Neck- with contrast		5,000	5,000	5,000	5,000	-
372	MRI Shoulder – With contrast		2,500	2,500	2,500	2,500	-
373	MRI Shoulder – Without contrast		3,000	3,000	3,000	3,000	-
374	MRI shoulder both Joints - Without contrast		2,500	2,500	2,500	2,500	-
375	MRI Shoulder both joints – With contrast		5,000	5,000	5,000	5,000	-
376	MRI Wrist Single joint - Without contrast		2,500	2,500	2,500	2,500	-
377	MRI Wrist Single joint - With contrast		5,000	5,000	5,000	5,000	-
378	MRI Wrist both joints - Without contrast		2,500	2,500	2,500	2,500	-
379	MRI Wrist Both joints - With contrast		5,000	5,000	5,000	5,000	-
380	MRI knee Single joint - Without contrast		2,500	2,500	2,500	2,500	-
381	MRI knee Single joint - With contrast		5,000	5,000	5,000	5,000	-
382	MRI knee both joints - Without contrast		2,500	2,500	2,500	2,500	-
383	MRI knee both joints - With contrast		5,000	5,000	5,000	5,000	-

458	e. HBV genotyping		2,730	2,730	2,730	2,200	-
459	f. HCV genotyping		5,265	5,450	5,450	2,200	5,450
	Tests in Endocrinology (in addition to those included under Harmones)						
460	Urinary VMA		900	1,200	150	430	1,500
461	Urinary metanephrine/Normetanephrine		990	1,080	400	400	1,138
462	Urinary free catecholamine		1,410	1,690	1,690	350	1,690
463	Serum catecholamine		1,485	1,920	2,800	450	3,500
464	Serum aldosterone		960	960	1,200	700	1,200
465	24 Hr urinary aldosterone		920	920	920	920	920
466	Plasma renin activity		1,235	1,235	1,235	800	1,235
467	Serum aldosterone/renin ratio		960	-	1,250	950	-
468	Osmolality urine		150	150	150	150	150
469	Osmolality serum		150	150	150	150	150
470	Urinary sodium		60	94	94	94	94
471	Urinary Chloride		50	50	50	50	-
472	Urinary potassium		60	94	94	94	94
473	Urinary calcium		94	94	80	94	94
474	Anti TPO ante body		390	360	400	400	400
475	Thyroid binding globulin		440	410	600	600	600
476	Serum cotisole		300	240	300	300	300
477	24 hr urinary free cotisole		400	400	400	400	400
478	Islet cell antebody		900	1,015	1,015	950	1,015
479	GAD antibody		1,330	1,330	1,330	1,330	1,330
480	Insulin associated antibody		449	449	449	449	449
481	IGF-1		960	960	2,000	1,500	2,015
482	IGF-BP3		1,040	640	1,788	1,650	1,788
483	Sex hormone binding globulin		300	176	1,200	1,333	1,333
484	USG guided FNAC thyroid gland		455	455	455	455	-
485	FT3		96	125	125	125	125
486	FT4		90	125	125	125	125
487	FT4/TSH		100	100	100	100	100
488	FT3/FT4/TSH		300	300	300	300	300
489	E2		245	245	245	245	245
490	Thyro globulin antibody		420	360	600	-	700

421	EMG (Electro myography)		750	750	750	520	-
422	Nerve condition velocity (at least 2 limbs)		750	750	750	750	-
423	Decremental response (before and after neo stigmine)		700	700	700	700	-
424	Incremental response		410	700	700	700	-
425	SSEP (Somato sensory evoked potentials)		750	750	750	750	-
426	Poly somnography		750	750	750	750	-
427	Brachial plexus study		750	750	750	500	-
428	Muscle biopsy		450	-	410	450	450
429	ACHR anti body titre		2,250	2,000	-	750	8,500
430	Anti MUSK body titre		9,500	-	1,750	560	-
431	Serum COPPER		280	160	600	500	600
432	Serum ceruloplasmin		440	472	395	618	618
433	Urinary copper		280	255	300	500	600
434	Serum homocystine		455	455	455	455	455
435	Serum valproate level		365	320	439	439	439
436	Serum phenol barbitone level		320	320	390	390	390
437	Coagulation profile		500	650	650	595	650
438	Protein C, S anti thrombine – III		2,565	2,910	1,800	700	5,558
439	Serum lactate level		225	480	500	540	540
	CSF						
440	a. Basic studies including cell count, protein, sugar, gram stain, India ink preparation and smear for AFB		240	220	240	240	240
441	b. Special studies		-	440	-	750	-
442	PCR for tuberculosis/ Herpes simplex		960	1,229	1,229	925	1,229
443	Bacterial culture and sensitivity		200	200	150	200	200
444	Mycobacterial culture and sensitivity		200	200	200	200	200
445	Fungal culture		150	150	150	150	150
446	Malignant cells		75	75	75	75	75
447	Anti measles antibody titre (with serum antibody titre)		640	680	950	1,230	1,230
448	Viral culture		-	300	300	300	300
449	Antibody titre (Herpes simplex, cytomegalo virus, flavivirus, zoster varicella virus)		1,130	-	2,000	2,000	2,275
450	Oligoclonal band		630	1,500	1,500	1,500	1,500
451	Myelin Basic protein		-	1,600	2,000	400	5,040
452	Lactate		210	350	350	350	350
453	Crypto coccal antigen		350	1,010	1,138	850	1,138
	TESTS IN GASTRO-ENTEROLOGY						
454	a. D-xylase test		525	800	735	950	-
455	b. Fecal fat test/ fecal chymotrypsin/ fecal elastase		-	-	1,000	1,150	-
456	c. Breath tests		-	-	670	1,500	-
457	d. H pylori serology for ciliac disease		540	550	550	250	550

384	MRI Ankle Single joint - Without contrast		2,500	2,500	2,500	2,500	-
385	MRI Ankle single joint - With contrast		5,000	5,000	5,000	5,000	-
386	MRI Ankle both joints - With contrast		2,500	2,500	2,500	2,500	-
387	MRI Ankle both joints - Without contrast		3,000	3,000	3,000	3,000	-
388	MRI Hip - With contrast		2,500	2,500	2,500	2,500	-
389	MRI Hip – without contrast		3,000	3,000	3,000	3,000	-
390	MRI Pelvis – Without Contrast		2,500	2,500	2,500	2,500	-
391	MRI Pelvis – with contrast		5,000	5,000	5,000	5,000	-
392	MRI Extremities - With contrast		5,000	5,000	5,000	5,000	-
393	MRI Extremities - Without contrast		2,500	2,500	2,500	2,500	-
394	MRI Temporomandibular - Single Joint - With contrast		5,000	5,000	5,000	-	-
395	MRI Temporomandibular - Single Joint - Without contrast		2,500	2,500	2,500	-	-
396	MRI Temporomandibular Double Joint - With contrast		5,000	5,000	5,000	-	-
397	MRI Temporomandibular Double Joint - Without contrast		2,500	2,500	2,500	-	-
398	MRI Abdomen – Without Contrast		2,500	2,500	2,500	2,500	-
399	MRI Abdomen – With Contrast		5,000	5,000	5,000	5,000	-
400	MRI Breast - With Contrast		5,000	4,000	5,000	-	-
401	MRI Breast - Without Contrast		2,000	2,500	2,500	-	-
402	MRI Spine Screening - Without Contrast		1,000	1,000	1,000	1,000	-
403	MRI Chest – Without Contrast		2,500	2,500	2,500	2,500	-
404	MRI Chest – With Contrast		5,000	5,000	5,000	5,000	-
405	MRI Cervical Spine – Without Contrast		2,500	2,500	2,500	2,500	-
406	MRI Cervical Spine – With Contrast		3,500	5,000	5,000	5,000	-
407	MRI Dorsal Spine - Without Contrast		2,500	2,500	2,500	2,500	-
408	MRI Dorsal Spine – With Contrast		3,500	5,000	5,000	5,000	-
409	MRI Lumbar Spine – Without Contrast		2,500	2,500	2,500	2,500	-
410	MRI Lumbar Spine – With Contrast		5,000	5,000	5,000	5,000	-
411	Whole body MRI (For oncological workup)		6,000	6,000	6,000	-	-
412	MRI Angiography – Without Contrast		1,200	1,200	1,200	1,200	-
413	MRI Angiography – With Contrast		4,900	5,000	5,000	5,000	-
414	MR cholecysto-pancreatography.		2,500	2,500	2,500	-	-
415	MR Enteroclysis		2,500	-	2,500	-	-
	Bone Densitometry						
416	Bone Densitometry - Single Site		630	900	800	1,000	-
417	Bone Densitometry - Two sites		1,200	1,200	1,000	1,800	-
418	Bone Densitometry - Three sites (Spine, Hip & extremity)		1,800	1,600	2,300	2,300	-
419	Bone Densitometry Whole body		1,800	1,800	1,500	1,800	-
	NEUROLOGICAL INVESTIGATIONS AND PROCEDURES						
420	EEG/Video EEG		350	350	350	350	-